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TITLE: CONTROL METHOD OF EMBEDDED SOFTWARE

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ABSTRACT:

PROBLEM TO BE SOLVED: To provide a method for manufacturing embedded software capable of changing a functional version without a change of recording medium and without stopping operations even during an operation of the software and capable of reducing man hours of a system test.

SOLUTION: A change of the software version is performed by embedding the software divided into a plurality of functional units into equipment and individually setting each of a plurality of functions to an operating or non- operating state from the outside by using control codes.

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